Sl. No.	Particulars	Unit	Quantity
	(c) Spherical opal dome 8" with ceiling O.C. fixture and B.C. lamp holder complete	No.	11
	(d) 12" dispersive industrial fitting with B.C. batton lamp holder complete	"	1
	(e) Water tight fitting with B.C. lamp holder	"	1
	(f) White opal shade 9"	"	10
	(g) $\frac{5}{8}$"×9" brass bracket heavy pattern with B.C. lamp holder ..	"	1
	(h) 5 amp. ceiling roses	"	9
	(i) B.C.C.G. lamp holder	"	9
	(j) Flexible cord 6' long	"	4
	(k) Do 25' long with counter weights	"	5
	(l) Lamp M.F.B.C. 220 volts, 150 watts gas filled	"	19
	(m) Do do 100 filled clear	"	11
	(n) Do do 60 do ..	"	11
11	Supplying and wiring from the meter board to two motors of 15 H.P. on porcelain cleats fixed to T.W. batten using No. 4 B.& S. stranded V.I.R. wire for 600 volts	R.ft.	140
12	Masonry, patching and colour washing the lead cable, etc. ..	L. S.	..
13	Grounding the iron clad switches, etc.	L. S.	..
14	Wiring for ceiling fans with No. 14 B. & S. T.C.L.C. cable including fixing regulator with necessary girder clamps, etc., complete ..	No.	2
15	Supplying and fixing ceiling fan 52" sweep 4 blades, 220-volts, 60 cycles with wall type speed regulator, necessary down rods and canopies for fixing the fans	"	2

M. HAYATH,
For *Chief Electrical Engineer*.

OFFICE OF THE SUPERINTENDENT, BANGALORE POWER AND LIGHTING, BANGALORE.

Notice dated 18th December 1936.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Bangalore Power and Lighting, Bangalore, and the same should be superscribed with name of the work given below.

2. The Plans, detailed estimates and conditions may be obtained at the Office of the undersigned at all working hours.

3. The tenders should be in the form of a statement as given below showing rates in figures and in words, at which the different items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Superintendent, Power and Lighting, Bangalore. No enquirees regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within 3 days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best English or American make and conform to the requirements of the Departmental rules and specifications. Samples should be sent with tenders. When the samples are sent mention should be made of Manufacturers' or Makers' Catalogue.

8. Name of work—Wiring for single phase heating and 3 phase power for additional load and realigning the existing wiring as per location of New Transformer centre at Government Porcelain Factory, Bangalore.

9. Last date and time of receiving tender—16th January 1937 at 3-30 P.M.

10. Time and date of opening of tenders in public—4-30 P.M. on 16th January 1937.

11. Earnest money required with tender—Rs. 80.

12. Time for completing the work from date of accepting the tender—Three weeks.

13. Details of the work to be executed—As per specification enclosed.

Tender for wiring of single phase heating and 3 phase power for additional load and realigning the existing wiring as per location of New Transformer Centre at Government Porcelain Factory, Bangalore.

No.	Particulars	Quantity	
1	Supplying and running 3 phase mains in 3" W.I. pipe using stranded insulated wire of 250,000 circular mills and necessary bends complete from the proposed (new) transformer centre to the proposed main distribution board for power	R.ft.	65
2	Supplying and running single phase mains in 3" W.I. pipe using stranded insulated wire of 250,000 circular mills for 600 volts pressure (with copper terminals) with bends, etc., from the new transformer centre to main distribution board for heating	R.ft.	65
3	Supplying and fixing S. M. Rail 24 ft. long (41¼ lb. section)	No.	2
4	Supplying and fixing 5 pin D.C.A. with medium insulators complete ..	„	2
5	Supplying and fixing 4 pin S.C.A. with brown or white insulators (ordinary for 800 volts) complete	„	1
6	Do 3 pin outrigger with brown or white insulators complete	„	2
7	Supplying and fixing guy set with anchor rod, etc., complete	„	2
8	Supplying and running overhead mains using No. 3/0 B. & S. bare copper wire (3 wires) for power	R.ft.	100
9	Do do do two wires for heating ..	„	100
10	Supplying and running overhead mains using No. 6 B. & S. copper wire (3 wires) with break insulators	„	45
11	Supplying and running overhead line using No. 6 B. & S. bare copper wire (single wire) to convert the existing single phase line into 3 phase one after changing the existing 2 pin D.C.A. into 3 pin D.C.A.	„	100
12	Supplying and fixing a T.W. meter board 2½′×3½′×4″ for mounting 3 current transformers and 2 meters wired complete (near the transformer centre)	No.	1
13	Supplying and fixing a T.W. distribution board 6½′×3½′ using 1″ plank and 4″×2″ T.W. scantlings for the sides in flush with the wall. (Board to be fixed to the jams of the existing door)	„	1
14	Supplying and fixing on the distribution board one of 200 amp. T.P.S.T. knife switch with fuses one of 200 amp. D.P.S.T. iron clad switch with fuses with three pilot lamps using 3 batten lamp holders, 3 bow cut-outs 5 amp. 3 bakelite 5 amp. switches and 3 lamps 15 watts, 250 volts wired and mounted complete	L. S.	
15	Removing and refixing one 200 amp T.P.S.T. knife switch on the Distribution board with wiring	do	
16	Connecting up the existing lighting switch board and heating circuit from the main Distribution board	do	
17	Supplying and fixing a T.W. switch board 2′×3′×3″ mounted with 200 amp. T.P.S.T. iron clad switch with fuses, mounted and wired with 2 pilot lamps using 2 batten lamp holders, 2 bow cut-outs, 5 amp. 2 bakelite switches, 5 amp. and 2 lamps, 250 volts, 15 watts for the 40 H.P. motor	No.	1
18	Supplying and fixing a switch board 2′×3′×3″ mounted and wired with one of 60 amp. T.P.S.T. iron clad switch with fuses and 2 pilot lamps using, 2 lamps of 250 volts, 15 watts, 2 batten B.C. lamp holders, 2 bow cut outs and 2 bakelite 5 amp. tumbler switches for 15 H.P. motor ..	„	1
19	Supplying and running mains 3 phase for 40 H.P. motor from the Distribution Board using No. 1/0 B. & S. stranded insulated wire for 600 volts pressure on the existing cleats	R.ft.	150
20	Removing and wiring the same for 3 phase line No. 2 B.& S. insulated wire on the existing cleats (and using 30 pairs of extra cleats procelain, for 10 H.P. motor (for Sagger section) and 15 H.P. motor (to come in the room built originally for testing Laboratory (Labour only) ..	„	160
21	Removing and wiring in W.I. pipe for 3 phase power through the Second Kiln for clay washing 5 H.P. motor(Labour only)	„	30
22	Grounding the pipes, iron clad switches, etc.	L. S.	
23	Masonry, patching and colour washing	do	

C. R. GOWDA.